

# Microsoft Sentinel

A Click-to-Run™ Solution from TD SYNEX

## Business Challenge

For all organizations, enhancing their security strategy and protecting against malicious attacks and breaches should be a high priority. A proactive security approach can save considerable time, costs, effort and reputational harm.

## Introducing Microsoft Sentinel

TD SYNEX has developed a pre-configured solution that includes Microsoft Sentinel, which can be easily deployed and configured in less than thirty minutes, compared to a manual configuration of more than 6 hours.

Partners looking to combine an existing or new installation of Azure Security Center with Azure Sentinel can do so easily through our deployment options. Regardless of the company size, you can deploy our Sentinel solution to improve security posture and threat protection while also being able to analyze activity across the entire IT infrastructure. You will be better equipped to monitor and detect abnormal behavior that might seem indictive within the environment.

## Key Features

- Azure Security Center strengthens the organizations security posture.
- Azure Sentinel collects and analyzes activity across the entire environment
- Scalable and affordable for any organization, regardless of size

## Business Outcomes

- Cost Effective
- Scalable and Highly Reliable
- Security Threat Management
- Protects against Ransomware
- Reduction of set-up and implementation time

## Why Leverage TD SYNEX Click-to-Run™ Solutions?



### Reduce Cost and Time

Reduce costs, time and risks by customizing and deploying pre-architected, validated and tested solutions.



### Offer More – Get More

Enhance your portfolio and increase your revenue by offering more options and solutions to your customers.



### Faster Time to Market

Receive a broad set of enablement resources to quickly build cloud solutions practices within your organization.

**Learn More About TD SYNEX Click-to-Run™ Solutions**

Contact your local Cloud Specialist or visit our global [webpage](#) for more information.